

SCORE Search Results Details for Application 10621269 and Search Result 20081027_145928_us-10-621-269a-14.rapbm

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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145928_us-10-621-269a-14.rapbm.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:59:42 ; Search time 13 Seconds
(without alignments)
520.996 Million cell updates/sec

Title: US-10-621-269A-14

Perfect score: 31

Sequence: 1 ATSSLDS 7

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 4190237 seqs, 964527045 residues

Total number of hits satisfying chosen parameters: 4190237

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Published_Applications_AA_Main:*

1: /ABSS/Data/CRF/ptodata/2/pubpaa/US07_PUBCOMB.pep:*

2: /ABSS/Data/CRF/ptodata/2/pubpaa/US08_PUBCOMB.pep:*

3: /ABSS/Data/CRF/ptodata/2/pubpaa/US09_PUBCOMB.pep:*

4: /ABSS/Data/CRF/ptodata/2/pubpaa/US10A_PUBCOMB.pep:*

5: /ABSS/Data/CRF/ptodata/2/pubpaa/US10B_PUBCOMB.pep:*

6: /ABSS/Data/CRF/ptodata/2/pubpaa/US11A_PUBCOMB.pep:*

7: /ABSS/Data/CRF/ptodata/2/pubpaa/US11B_PUBCOMB.pep:*

8: /ABSS/Data/CRF/ptodata/2/pubpaa/US12_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

%

Result Query

No.	Score	Match	Length	DB	ID	Description
1	31	100.0	7	3	US-09-924-099-4	Sequence 4, Appli
2	31	100.0	7	4	US-10-307-276B-40	Sequence 40, Appli
3	31	100.0	7	5	US-10-492-228-5	Sequence 5, Appli
4	31	100.0	7	6	US-11-061-956-40	Sequence 40, Appli
5	31	100.0	7	6	US-11-335-474-4	Sequence 4, Appli
6	31	100.0	7	7	US-11-893-281-40	Sequence 40, Appli
7	31	100.0	30	5	US-10-492-228-62	Sequence 62, Appli
8	31	100.0	83	6	US-11-098-686-88	Sequence 88, Appli
9	31	100.0	97	3	US-09-864-408A-5474	Sequence 5474, Ap
10	31	100.0	107	6	US-11-126-798-47	Sequence 47, Appli
11	31	100.0	108	3	US-09-924-099-1	Sequence 1, Appli
12	31	100.0	108	4	US-10-010-729-45	Sequence 45, Appli
13	31	100.0	108	4	US-10-307-276B-4	Sequence 4, Appli
14	31	100.0	108	4	US-10-307-276B-6	Sequence 6, Appli
15	31	100.0	108	4	US-10-803-622-267	Sequence 267, App
16	31	100.0	108	4	US-10-803-653-267	Sequence 267, App
17	31	100.0	108	5	US-10-492-228-8	Sequence 8, Appli
18	31	100.0	108	5	US-10-492-228-16	Sequence 16, Appli
19	31	100.0	108	5	US-10-492-228-20	Sequence 20, Appli
20	31	100.0	108	5	US-10-492-228-21	Sequence 21, Appli
21	31	100.0	108	5	US-10-492-228-22	Sequence 22, Appli
22	31	100.0	108	6	US-11-061-956-4	Sequence 4, Appli
23	31	100.0	108	6	US-11-061-956-6	Sequence 6, Appli
24	31	100.0	108	6	US-11-335-474-1	Sequence 1, Appli
25	31	100.0	108	6	US-11-555-519-267	Sequence 267, App
26	31	100.0	108	7	US-11-893-281-4	Sequence 4, Appli
27	31	100.0	108	7	US-11-893-281-6	Sequence 6, Appli
28	31	100.0	109	3	US-09-943-906-74	Sequence 74, Appli
29	31	100.0	109	4	US-10-435-602-74	Sequence 74, Appli
30	31	100.0	109	6	US-11-027-139-74	Sequence 74, Appli
31	31	100.0	112	4	US-10-355-780-1	Sequence 1, Appli
32	31	100.0	112	6	US-11-419-688-1	Sequence 1, Appli
33	31	100.0	129	5	US-10-492-228-59	Sequence 59, Appli
34	31	100.0	130	2	US-08-779-784-35	Sequence 35, Appli
35	31	100.0	130	4	US-10-010-729-71	Sequence 71, Appli
36	31	100.0	130	6	US-11-224-664-35	Sequence 35, Appli
37	31	100.0	144	4	US-10-642-120-4	Sequence 4, Appli
38	31	100.0	144	4	US-10-642-060-4	Sequence 4, Appli
39	31	100.0	144	4	US-10-642-122-4	Sequence 4, Appli
40	31	100.0	144	4	US-10-642-059-4	Sequence 4, Appli
41	31	100.0	144	4	US-10-642-124-4	Sequence 4, Appli
42	31	100.0	144	4	US-10-621-269-4	Sequence 4, Appli
43	31	100.0	144	4	US-10-620-850-4	Sequence 4, Appli
44	31	100.0	144	4	US-10-642-118-4	Sequence 4, Appli
45	31	100.0	144	4	US-10-642-119-4	Sequence 4, Appli

ALIGNMENTS

RESULT 1

US-09-924-099-4

; Sequence 4, Application US/09924099

; Patent No. US20020128450A1

; GENERAL INFORMATION:

; APPLICANT: NISHIDA, Yoshihiro
; APPLICANT: OKURA, Takanori
; APPLICANT: TANIMOTO, Tadao
; APPLICANT: KURIMOTO, Masashi
; TITLE OF INVENTION: PEPTIDE
; FILE REFERENCE:
; CURRENT APPLICATION NUMBER: US/09/924,099
; CURRENT FILING DATE: 2001-08-08
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: 09/338,511
; PRIOR FILING DATE: EARLIER FILING DATE: 1999-06-23
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: JP 289,044/98
; PRIOR FILING DATE: EARLIER FILING DATE: 1998-10-12
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: JP 365,023/98
; PRIOR FILING DATE: EARLIER FILING DATE: 1998-12-22
; NUMBER OF SEQ ID NOS: 33
; SEQ ID NO 4
; LENGTH: 7
; TYPE: PRT
; ORGANISM: Mus musculus
US-09-924-099-4

Query Match 100.0%; Score 31; DB 3; Length 7;
Best Local Similarity 100.0%; Pred. No. 3.8e+06;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
|||||||
Db 1 ATSSLDS 7

RESULT 2

US-10-307-276B-40

; Sequence 40, Application US/10307276B
; Publication No. US20040101904A1
; GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; Ruben J. Boado
; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
; Via The Human Insulin Receptor
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/10/307,276B
; FILING DATE: 27-Nov-2002
; CLASSIFICATION: <Unknown>
; ATTORNEY/AGENT INFORMATION:

```

;           NAME: Oldenkamp, David J.
;           REGISTRATION NUMBER: 29,421
;           REFERENCE/DOCKET NUMBER: 0180.0038
; TELECOMMUNICATION INFORMATION:
;           TELEPHONE: (310) 319-5411
;           TELEFAX: (310) 319-5401
; INFORMATION FOR SEQ ID NO: 40:
;           SEQUENCE CHARACTERISTICS:
;           LENGTH: 7 amino acids
;           TYPE: amino acid
;           STRANDEDNESS: single
;           TOPOLOGY: linear
;           MOLECULE TYPE: polypeptide
;           SEQUENCE DESCRIPTION: SEQ ID NO: 40

```

US-10-307-276B-40

```

Query Match      100.0%;  Score 31;  DB 4;  Length 7;
Best Local Similarity 100.0%;  Pred. No. 3.8e+06;
Matches      7;  Conservative      0;  Mismatches      0;  Indels      0;  Gaps      0;

```

```

Qy      1 ATSSLDS 7
        |||||||
Db      1 ATSSLDS 7

```

RESULT 3

US-10-492-228-5

```

; Sequence 5, Application US/10492228
; Publication No. US20050181448A1
; GENERAL INFORMATION:
;   APPLICANT: CELLTECH R & D LIMITED
;   TITLE OF INVENTION: BIOLOGICAL PRODUCTS
;   FILE REFERENCE: P028302WO
;   CURRENT APPLICATION NUMBER: US/10/492,228
;   CURRENT FILING DATE: 2004-04-08
;   PRIOR APPLICATION NUMBER: GB 0124317.9
;   PRIOR FILING DATE: 2001-10-10
;   NUMBER OF SEQ ID NOS: 71
;   SOFTWARE: SeqWin99, version 1.02
; SEQ ID NO 5
;   LENGTH: 7
;   TYPE: PRT
;   ORGANISM: Mus musculus

```

US-10-492-228-5

```

Query Match      100.0%;  Score 31;  DB 5;  Length 7;
Best Local Similarity 100.0%;  Pred. No. 3.8e+06;
Matches      7;  Conservative      0;  Mismatches      0;  Indels      0;  Gaps      0;

```

```

Qy      1 ATSSLDS 7
        |||||||
Db      1 ATSSLDS 7

```

RESULT 4

US-11-061-956-40

```

; Sequence 40, Application US/11061956

```

; Publication No. US20050142141A1
; GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; TITLE OF INVENTION: Delivery Of Enzymes To The Brain
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/11/061,956
; FILING DATE: 17-Feb-2005
; CLASSIFICATION: <Unknown>
; ATTORNEY/AGENT INFORMATION:
; NAME: Oldenkamp, David J.
; REGISTRATION NUMBER: 29,421
; REFERENCE/DOCKET NUMBER: 0180.0086
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (310) 319-5411
; TELEFAX: (310) 319-5401
; INFORMATION FOR SEQ ID NO: 40:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 7 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: polypeptide
; SEQUENCE DESCRIPTION: SEQ ID NO: 40

US-11-061-956-40

Query Match 100.0%; Score 31; DB 6; Length 7;
Best Local Similarity 100.0%; Pred. No. 3.8e+06;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
 |||||||
Db 1 ATSSLDS 7

RESULT 5

US-11-335-474-4
; Sequence 4, Application US/11335474
; Publication No. US20060110389A1
; GENERAL INFORMATION:
; APPLICANT: NISHIDA, Yoshihiro
; APPLICANT: OKURA, Takanori
; APPLICANT: TANIMOTO, Tadao
; APPLICANT: KURIMOTO, Masashi
; TITLE OF INVENTION: PEPTIDE

;
FILE REFERENCE:
; CURRENT APPLICATION NUMBER: US/11/335,474
; CURRENT FILING DATE: 2006-01-20
; PRIOR APPLICATION NUMBER: US/09/924,099
; PRIOR FILING DATE: 2001-08-08
; PRIOR APPLICATION NUMBER: 09/338,511
; PRIOR FILING DATE: 1999-06-23
; PRIOR APPLICATION NUMBER: JP 289,044/98
; PRIOR FILING DATE: 1998-10-12
; PRIOR APPLICATION NUMBER: JP 365,023/98
; PRIOR FILING DATE: 1998-12-22
; NUMBER OF SEQ ID NOS: 33
; SEQ ID NO 4
; LENGTH: 7
; TYPE: PRT
; ORGANISM: Mus musculus

US-11-335-474-4

Query Match 100.0%; Score 31; DB 6; Length 7;
Best Local Similarity 100.0%; Pred. No. 3.8e+06;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	1 ATSSLDS 7

RESULT 6

US-11-893-281-40

;
Sequence 40, Application US/11893281
; Publication No. US20080051564A1
GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; Ruben J. Boado
; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
; Via The Human Insulin Receptor
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/11/893,281
; FILING DATE: 14-Sep-2007
; CLASSIFICATION: <Unknown>
; ATTORNEY/AGENT INFORMATION:
; NAME: Oldenkamp, David J.
; REGISTRATION NUMBER: 29,421
; REFERENCE/DOCKET NUMBER: 0180.0038

; TELECOMMUNICATION INFORMATION:

; TELEPHONE: (310) 319-5411

; TELEFAX: (310) 319-5401

; INFORMATION FOR SEQ ID NO: 40:

; SEQUENCE CHARACTERISTICS:

; LENGTH: 7 amino acids

; TYPE: amino acid

; STRANDEDNESS: single

; TOPOLOGY: linear

; MOLECULE TYPE: polypeptide

; SEQUENCE DESCRIPTION: SEQ ID NO: 40

US-11-893-281-40

Query Match 100.0%; Score 31; DB 7; Length 7;

Best Local Similarity 100.0%; Pred. No. 3.8e+06;

Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7

|||||||

Db 1 ATSSLDS 7

RESULT 7

US-10-492-228-62

; Sequence 62, Application US/10492228

; Publication No. US20050181448A1

; GENERAL INFORMATION:

; APPLICANT: CELLTECH R & D LIMITED

; TITLE OF INVENTION: BIOLOGICAL PRODUCTS

; FILE REFERENCE: P028302WO

; CURRENT APPLICATION NUMBER: US/10/492,228

; CURRENT FILING DATE: 2004-04-08

; PRIOR APPLICATION NUMBER: GB 0124317.9

; PRIOR FILING DATE: 2001-10-10

; NUMBER OF SEQ ID NOS: 71

; SOFTWARE: SeqWin99, version 1.02

; SEQ ID NO 62

; LENGTH: 30

; TYPE: PRT

; ORGANISM: Artificial Sequence

; FEATURE:

; OTHER INFORMATION: Amino acid sequence encoded by SEQ ID NO:43

US-10-492-228-62

Query Match 100.0%; Score 31; DB 5; Length 30;

Best Local Similarity 100.0%; Pred. No. 26;

Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7

|||||||

Db 1 ATSSLDS 7

RESULT 8

US-11-098-686-88

; Sequence 88, Application US/11098686

; Publication No. US20060024696A1

; GENERAL INFORMATION:
; APPLICANT: Kapur, Vivek and Gebhart, Connie J.
; TITLE OF INVENTION: NUCLEIC ACID AND POLYPEPTIDE SEQUENCES
; TITLE OF INVENTION: FROM LAWSONIA INTRACELLULARIS AND METHODS OF USING
; FILE REFERENCE: 09531-128001
; CURRENT APPLICATION NUMBER: US/11/098,686
; CURRENT FILING DATE: 2005-04-04
; PRIOR APPLICATION NUMBER: PCT/US03/31318
; PRIOR FILING DATE: 2003-10-01
; PRIOR APPLICATION NUMBER: US 60/416,395
; PRIOR FILING DATE: 2002-10-04
; NUMBER OF SEQ ID NOS: 11433
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 88
; LENGTH: 83
; TYPE: PRT
; ORGANISM: *Lawsonia intracellularis*
US-11-098-686-88

Query Match 100.0%; Score 31; DB 6; Length 83;
Best Local Similarity 100.0%; Pred. No. 77;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	6 ATSSLDS 12

RESULT 9

US-09-864-408A-5474
; Sequence 5474, Application US/09864408A
; Publication No. US20040009474A1
; GENERAL INFORMATION:
; APPLICANT: Leach, Martin D.
; APPLICANT: Shimkets, Richard A.
; TITLE OF INVENTION: No. US20040009474A1el Human Polynucleotides and Polypeptides Encoded
Thereby
; FILE REFERENCE: 21402-012
; CURRENT APPLICATION NUMBER: US/09/864,408A
; CURRENT FILING DATE: 2001-05-24
; PRIOR APPLICATION NUMBER: 60/206,690
; PRIOR FILING DATE: 2000-05-24
; NUMBER OF SEQ ID NOS: 9068
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 5474
; LENGTH: 97
; TYPE: PRT
; ORGANISM: *Homo sapiens*
US-09-864-408A-5474

Query Match 100.0%; Score 31; DB 3; Length 97;
Best Local Similarity 100.0%; Pred. No. 91;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	52 ATSSLDS 58

RESULT 10
 US-11-126-798-47
 ; Sequence 47, Application US/11126798
 ; Publication No. US20060018895A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Chatterjee, Malaya
 ; Foon, Kenneth A.
 ; Chatterjee, Sunil K.
 ; TITLE OF INVENTION: MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY
 ; 11D10 AND METHODS OF USE THEREOF
 ; NUMBER OF SEQUENCES: 59
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: MORRISON & FOERSTER
 ; STREET: 755 PAGE MILL ROAD
 ; CITY: PALO ALTO
 ; STATE: CA
 ; COUNTRY: USA
 ; ZIP: 94304-1018
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.30
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/11/126,798
 ; FILING DATE: 10-May-2005
 ; CLASSIFICATION: <Unknown>
 ; PRIOR APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/836,455
 ; FILING DATE: 09-MAY-1997
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Polizzi, Catherine M.
 ; REGISTRATION NUMBER: 40,130
 ; REFERENCE/DOCKET NUMBER: 30414-20003.22
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: (650) 813-5600
 ; TELEFAX: (650) 494-0792
 ; TELEX: 706141
 ; INFORMATION FOR SEQ ID NO: 47:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 107 amino acids
 ; TYPE: amino acid
 ; STRANDEDNESS: single
 ; TOPOLOGY: linear
 ; SEQUENCE DESCRIPTION: SEQ ID NO: 47:
 US-11-126-798-47
 Query Match 100.0%; Score 31; DB 6; Length 107;
 Best Local Similarity 100.0%; Pred. No. 1e+02;
 Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
 Qy 1 ATSSLDS 7
 ; |||||||
 Db 50 ATSSLDS 56

RESULT 11

US-09-924-099-1

; Sequence 1, Application US/09924099
; Patent No. US20020128450A1
; GENERAL INFORMATION:
; APPLICANT: NISHIDA, Yoshihiro
; APPLICANT: OKURA, Takanori
; APPLICANT: TANIMOTO, Tadao
; APPLICANT: KURIMOTO, Masashi
; TITLE OF INVENTION: PEPTIDE
; FILE REFERENCE:
; CURRENT APPLICATION NUMBER: US/09/924,099
; CURRENT FILING DATE: 2001-08-08
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: 09/338,511
; PRIOR FILING DATE: EARLIER FILING DATE: 1999-06-23
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: JP 289,044/98
; PRIOR FILING DATE: EARLIER FILING DATE: 1998-10-12
; PRIOR APPLICATION NUMBER: EARLIER APPLICATION NUMBER: JP 365,023/98
; PRIOR FILING DATE: EARLIER FILING DATE: 1998-12-22
; NUMBER OF SEQ ID NOS: 33
; SEQ ID NO 1
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Mus musculus

US-09-924-099-1

Query Match 100.0%; Score 31; DB 3; Length 108;
Best Local Similarity 100.0%; Pred. No. 1e+02;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 ATSSLDS 7
Db	50 ATSSLDS 56

RESULT 12

US-10-010-729-45

; Sequence 45, Application US/10010729
; Publication No. US20030185827A1
; GENERAL INFORMATION:
; APPLICANT: Rodriguez, Moses
; APPLICANT: Miller, David J.
; APPLICANT: Pease, Larry R.
; TITLE OF INVENTION: Human IgM Antibodies and Diagnostic and
; TITLE OF INVENTION: Therapeutic Uses Thereof Particularly in the Central Nervous
; TITLE OF INVENTION: System
; FILE REFERENCE: 1199-1-005CIP2
; CURRENT APPLICATION NUMBER: US/10/010,729
; CURRENT FILING DATE: 2001-11-13
; PRIOR APPLICATION NUMBER: 09/730,473
; PRIOR FILING DATE: 2000-12-05
; PRIOR APPLICATION NUMBER: 09/580,787
; PRIOR FILING DATE: 2000-05-30
; PRIOR APPLICATION NUMBER: 09/322,862
; PRIOR FILING DATE: 1999-05-28
; PRIOR APPLICATION NUMBER: 08/779,784

; PRIOR FILING DATE: 1997-01-07
; PRIOR APPLICATION NUMBER: 08/692,084
; PRIOR FILING DATE: 1996-08-08
; PRIOR APPLICATION NUMBER: 08/236,520
; PRIOR FILING DATE: 1994-04-29
; NUMBER OF SEQ ID NOS: 80
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 45
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-010-729-45

Query Match 100.0%; Score 31; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 1e+02;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
Db 50 ATSSLDS 56

RESULT 13

US-10-307-276B-4

; Sequence 4, Application US/10307276B
; Publication No. US20040101904A1
; GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; Ruben J. Boado
; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
; Via The Human Insulin Receptor
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/10/307,276B
; FILING DATE: 27-Nov-2002
; CLASSIFICATION: <Unknown>
; ATTORNEY/AGENT INFORMATION:
; NAME: Oldenkamp, David J.
; REGISTRATION NUMBER: 29,421
; REFERENCE/DOCKET NUMBER: 0180.0038
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (310) 319-5411
; TELEFAX: (310) 319-5401
; INFORMATION FOR SEQ ID NO: 4:
; SEQUENCE CHARACTERISTICS:

;
; LENGTH: 108 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein
; SEQUENCE DESCRIPTION: SEQ ID NO: 4
US-10-307-276B-4

Query Match 100.0%; Score 31; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 1e+02;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
Db 50 ATSSLDS 56

RESULT 14

US-10-307-276B-6

; Sequence 6, Application US/10307276B
; Publication No. US20040101904A1
; GENERAL INFORMATION:
; APPLICANT: William M. Pardridge
; Ruben J. Boado
; TITLE OF INVENTION: Delivery Of Pharmaceutical Agents
; Via The Human Insulin Receptor
; NUMBER OF SEQUENCES: 50
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Shapiro & Dupont LLP
; STREET: 233 Wilshire Boulevard, Suite 700
; CITY: Santa Monica
; STATE: CA
; COUNTRY: USA
; ZIP: 90067
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy Disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: Windows 2000
; SOFTWARE: MS Word
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/10/307,276B
; FILING DATE: 27-Nov-2002
; CLASSIFICATION: <Unknown>
; ATTORNEY/AGENT INFORMATION:
; NAME: Oldenkamp, David J.
; REGISTRATION NUMBER: 29,421
; REFERENCE/DOCKET NUMBER: 0180.0038
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (310) 319-5411
; TELEFAX: (310) 319-5401
; INFORMATION FOR SEQ ID NO: 6:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 108 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein

; SEQUENCE DESCRIPTION: SEQ ID NO: 6
US-10-307-276B-6

Query Match 100.0%; Score 31; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 1e+02;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
|||||||
Db 50 ATSSLDS 56

RESULT 15

US-10-803-622-267

; Sequence 267, Application US/10803622

; Publication No. US20040157214A1

; GENERAL INFORMATION:

; APPLICANT: Cambridge Antibody Technology

; APPLICANT: Cambridge Antibody Technology Limited

; APPLICANT: Medical Research Council

; APPLICANT: McCafferty, John

; APPLICANT: Pope, Anthony

; APPLICANT: Johnson, Kevin

; APPLICANT: Hoogenboom, Hendricus

; APPLICANT: Griffiths, Andrew

; APPLICANT: Jackson, Ronald

; APPLICANT: Holliger, Kasper

; APPLICANT: Marks, James

; APPLICANT: Clackson, Timothy

; APPLICANT: Chiswell, David

; APPLICANT: Winter, Gregory

; APPLICANT: Bonert, Timothy

; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs

; FILE REFERENCE: 13839-00013

; CURRENT APPLICATION NUMBER: US/10/803,622

; CURRENT FILING DATE: 2004-03-18

; PRIOR APPLICATION NUMBER: GB 9015198.6

; PRIOR FILING DATE: 1990-07-10

; PRIOR APPLICATION NUMBER: GB 9022845.3

; PRIOR FILING DATE: 1990-10-19

; PRIOR APPLICATION NUMBER: GB 9022845.3

; PRIOR FILING DATE: 1990-10-19

; PRIOR APPLICATION NUMBER: GB 9024503.6

; PRIOR FILING DATE: 1990-11-12

; PRIOR APPLICATION NUMBER: GB 9104744.9

; PRIOR FILING DATE: 1991-03-06

; PRIOR APPLICATION NUMBER: GB 9110549.4

; PRIOR FILING DATE: 1991-05-15

; PRIOR APPLICATION NUMBER: PCT/GB91/01134

; PRIOR FILING DATE: 1991-07-10

; PRIOR APPLICATION NUMBER: US 07/971,857

; PRIOR FILING DATE: 1993-01-08

; PRIOR APPLICATION NUMBER: US 08/484,893

; PRIOR FILING DATE: 1995-06-07

; NUMBER OF SEQ ID NOS: 272

; SOFTWARE: PatentIn version 3.1

; SEQ ID NO 267

; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F
US-10-803-622-267

Query Match 100.0%; Score 31; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 1e+02;
Matches 7; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 ATSSLDS 7
|||||||
Db 50 ATSSLDS 56

Search completed: October 27, 2008, 20:10:18
Job time : 13.0842 secs